

CLAIMS

What is claimed is:

1. A power-operated drive-in device (2) with a drive-in tool (13) for fasteners (15) and with a head piece (4) arranged at an outlet opening (10) of a guide pipe (12) of the drive-in device (2) and having a holding device (44) that automatically receives and releases fasteners (15) that are fed to the head piece (4) via the guide pipe (12), wherein the head piece (4) has a rotatable connection to the rest of the drive-in device (2).
2. The power-operated drive-in device of claim 1, wherein the head piece (4) has at least two fixing positions relative to the rest of the drive-in device (2).
3. The power-operated drive-in device of claim 2, wherein the fixing positions enclose a swiveling angle of substantially 90°.
4. The power-operated drive-in device of claim 3, wherein the drive-in device has a locking device (24) having at least one opening (26) at the head piece (4) in which a locking body (28) is held in a movable manner, the locking body (28) being pressed against the guide pipe (12) wherein at least two receptacles (34) with which the locking body (28) can engage.
5. The power-operated drive-in device of claim 4, wherein the locking body (28) is a ball.
6. The power-operated drive-in device of claim 4, wherein the locking body (28) is acted upon by pressure in a direction of the guide pipe (12) through a leaf spring (30).
7. The power-operated drive-in device of claim 3, wherein the drive-in device (2) has a locking device (24) with a locking screw (38) that can be positioned in one of at least two bore holes (40) at the guide pipe (12) by an end remote of the screw head through a screw receptacle (36) of the head piece (4).

8. The power-operated drive-in device of claim 7, wherein the drive-in device (2) has an axial securing device with a retaining pin (18) that is arranged in a receiving bore hole (16) of the head piece (4) transverse to the drive-in direction (14) when the head piece (4) is fixed to the rest of the drive-in device (2) and the retaining pin (18) projects partially into an annular groove (22) that is formed at the guide pipe (12) transverse to the drive-in axis (14).